

21. The compound according to claim 18, wherein the antigenic determinant of the antigen which triggers T cells activation is a T cell epitope of tetanus toxoid, diphtheria, mycobacterium, influenza or measles virus antigens.

22. The compound according to claim 18, wherein the allergen antigenic determinant and the antigenic determinant of the antigen are peptidic sequences.

23. The compound according to claim 22, wherein the peptidic sequences of the allergen antigenic determinant and the antigenic determinant of the antigen are bound together by a peptidic linker.

24. The compound according to claim 23, wherein the peptidic linker comprises at least two amino acids.

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~~25.~~ A pharmaceutical composition comprising the compound according to claim ¹~~18~~ and a pharmaceutically acceptable carrier.

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~~26.~~ A cosmetical composition comprising the compound according to claim ¹~~18~~ and a cosmetical acceptable carrier.